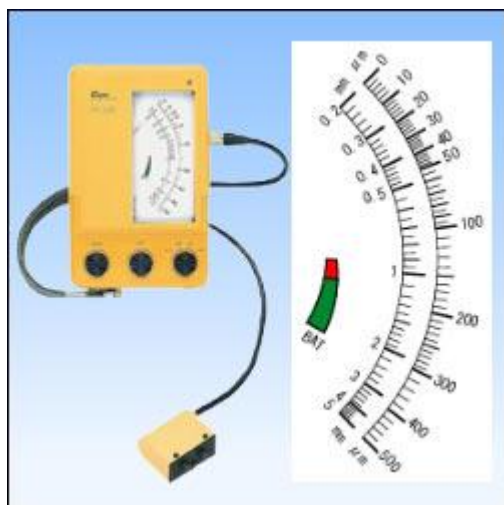


SANKO ELECTRONIC LABORATORY Co.,Ltd.

ELECTROMAGNETIC COATING THICKNESS METER

Pro-2



2 poles type for coating/lining on-the-spot site use.

Applications

- Coating/lining, Coating in general

Specifications

Measuring range : 0~500μm • 0.2~5mm(2 line graduations)

Accuracy : $\pm 2\mu\text{m}$ to a flat level or $\pm 5\%$ the indicated value

Probe : 2 poles, magnetic pole diameter: $\phi 6$, with safety leg contact-face curvature: 5R, pole-to-pole distance: 16mm

Power : Dry batteries R03 (1.5V×6)

Temperature : 0~40°C(non-condensing)

Weight and Dimensions : 105(W)×48(H)×165(D) mm, 500g

Accessories : Thickness standards, carrying case

Options : Dial cover, AC adaptor